Issue	Classification

SUBCLASS

625

CLASS

359

ORIGINAL

CLASS

359

Application/Control N	0.
-----------------------	----

10/728,278 Examiner

619

Evelyn A. Lester

ISSUE CLASSIFICATION

290

Applicant(s)/Patent under Reexamination

626

627

630

RABER, PETER E.

Art Unit

CROSS REFERENCE(S)

SUBCLASS (ONE SUBCLASS PER BLOCK)

292

291

2873

			i	- 020			-	 	13					202	1 02		027	 -	~~	
IN.	TER	NATI	ONA	L CLASSIFIC	CATION		359	6	31	63	3	666	<u> </u>							
G	0	2	В	27/	10															
						-		╁┈╴					$\overline{}$.	 					
						_		-				_			<u>.</u>			<u> </u>		
			_	1						1										
7	$\overline{}$					1	_								1					
				•				<u>!</u>	-,						 					
							_	2	7	1		26	/			4-1-01-	At		,,	
									2/11	///	r [][7	11+	74	1 '0	tai Cia	ims Ai	lowed:	34	
	_	(As	sista	nt Examine	r) (Da	ate)		(D. C.		w	KI	$\mathcal{X}_{\mathcal{I}}$	€ 1						
Evelyn/A. Lester 12-10-05										١ ,	O.G.			.G.						
	\mathcal{Z}	m	la_	Sout	Ann											Print Claim(s)			Print Fig.	
	(Lé	gal I	nstru	ments Exa	miner)	(Date	?)		(Fill	ilary Exa	animer)		(Date)	,		1			1	
								<u> </u>	-	····										
	c	laim	s re	numbere	d in the	sam	e orde	er as n	resen	ted by	/ appl	icant	ПС	PA		T.D.		□ R	1 47	
-	<u> </u>		Ť											T T				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
7	<u>.</u>	Original		<u> </u>	Original		<u> </u>	Original		<u> </u>	Original		<u> </u>	Original	-	Original		ਲ	Original	
Final	-	rig		Final	<u>:</u>		Final	rigi		Final	rigin.		Final	rig	Final	Ē	·	Final	<u>i</u> g	
L]	0			0						0			0		0				
		ſ			3		33	61 62)			91			121		15	1		181	
		2			32		34	(62)			92			122		15			182	
L		3			33			63			93]		123		15			183	
		4	_		34			64			94			124		15			184	
	_	5			35			65			95			125		15			185	
	_	6	4		36			66		ļ	96			126		15			186	
<u></u>	_	-1	4		37			67			97			127		15			187	
<u> </u>		8	_		38			88			98			128	<u> </u>	15	_		188	
<u> </u>	\dashv	9	4	-	39			8			99	-		129		15			189	
<u> </u>	-	10	4	-	40			70			100	-		130	-	16			190	
-		11 12	-	14	4/			71 72			101	-		131		16	_		191	
-		18	-	14 15	42)			/1 3			102 103	1		132 133		16 16			192 193	
	\dashv	14	┨	16	44			74			103	1		134	-	16			194	
-	-+	15	\dashv	17	45			75			105	1		135		16	_		195	
	\dashv	16	\dashv	18	46		-	76			106	1		136		16	_	-	196	
	-+	17	1	19	47			77			107	1		137		16			197	
1	$\neg \dagger$	18	5	20	48			78			108	1		138		16		-	198	
2		19	7	21	49			79			109	1		139		16			199	
3	_	20	1	22	50			80			110			140		17	_		200	
4		21	1	23	51			81		<u> </u>	111	1	· ·	141		17			201	
5		22	7	24	52			82			112	1		142		17			202	
6	3	23		25	53			83			113			143		17			203	
7		24]	26	54			84			114			144		17			204	
8		25]	27	55			85			115			145		17			205	
9		26]	28	56			86			116			146		17	6		206	
1		27	_]	29	(57)			_87			117			147		17	7		207	
1		28	_	30	58			88			118			148		17			208	
1		29		31	59			89			119			149		17			209	
1:	3	30		32	60			90			120			150		18	0		210	